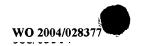


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- 10. A leg compacting system according to claim 1, wherein each confiner is configured to receive a single leg.
- 11. A leg compacting system according to claim 1, wherein said plurality of leg confiners
 5 are configured to release legs when moved outwards, said release being not simultaneous for all legs.
 - 12. A leg compacting system for compacting inwards a group of legs of an anastomotic connector towards a central location thereof, comprising:
- a coupler for coupling to a delivery system on which said connector is mounted; and a plurality of leg confiners, said leg confiners configured to selectively move in an inward direction and said confiners configured automatically engage said legs as they move inward inwards.
- 15 13. A leg compacting system according to claim 12, wherein each leg confiner is configured to receive a plurality of legs.
 - 14. A leg compacting system according to claim 12, wherein each leg confiner is configured to receive a single leg.
 - 15. A leg compacting system according to claim 12, wherein said motion is radial.
 - 16. A leg compacting system for compacting inwards a group of legs of an anastomotic connector towards a central location thereof, comprising:
- at least one wire arranged to selectively move inwards, from a position outwards of the legs, thereby compacting the legs; and
 - a controller which is operative to selectively moving said wire.
- 17. A leg compacting system according to claim 16, wherein said wire is adapted to engage said legs near a hook section of the legs.
 - 18. A leg compacting system according to claim 16, comprising at least two wires configured to compact the legs simultaneously from two directions.



- 47. An anastomotic connector kit, comprising:
 - a plurality of leg segments arranged in a generally circular configuration; and
 - a plurality f leg locking segments, each adapted to be locked to one leg,
- wherein, wherein at least two legs at opposing sides of said circle are configured to be stiffer than other of said legs.
 - 48. An anastomotic connector kit, comprising:
 - a plurality of leg segments arranged in a generally circular configuration; and
- a plurality f leg locking segments, each adapted to be locked to one leg,
 - wherein, wherein at least two legs at opposing sides of said circle are configured to bend radially out more than other of said legs.
 - 49. A connector kit, comprising:
- 15 a sterile package

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- a connector having a plurality of forward legs; and
- a band radially compacting said legs towards a center.
- 50. A method of mounting a graft on a connector delivery system capsule, comprising:
- 20 axially splitting said capsule;
 - laying said graft in said capsule;
 - closing said capsule; and
 - mounting said capsule on a connector of said capsule.
- 25 51. Apparatus for mounting a graft on a spoilable graft capsule, comprising:
 - a splitable connector capsule;
 - a body including a receptacle large enough to hold a split capsule and including a slot in its side; and
 - a control which selectable opens said body so said capsule can open.
 - 52. Apparatus according to claim 51, wherein said control actively splits said capsule.
 - 53. Apparatus according to claim 51, wherein said body is adapted to radially compact legs